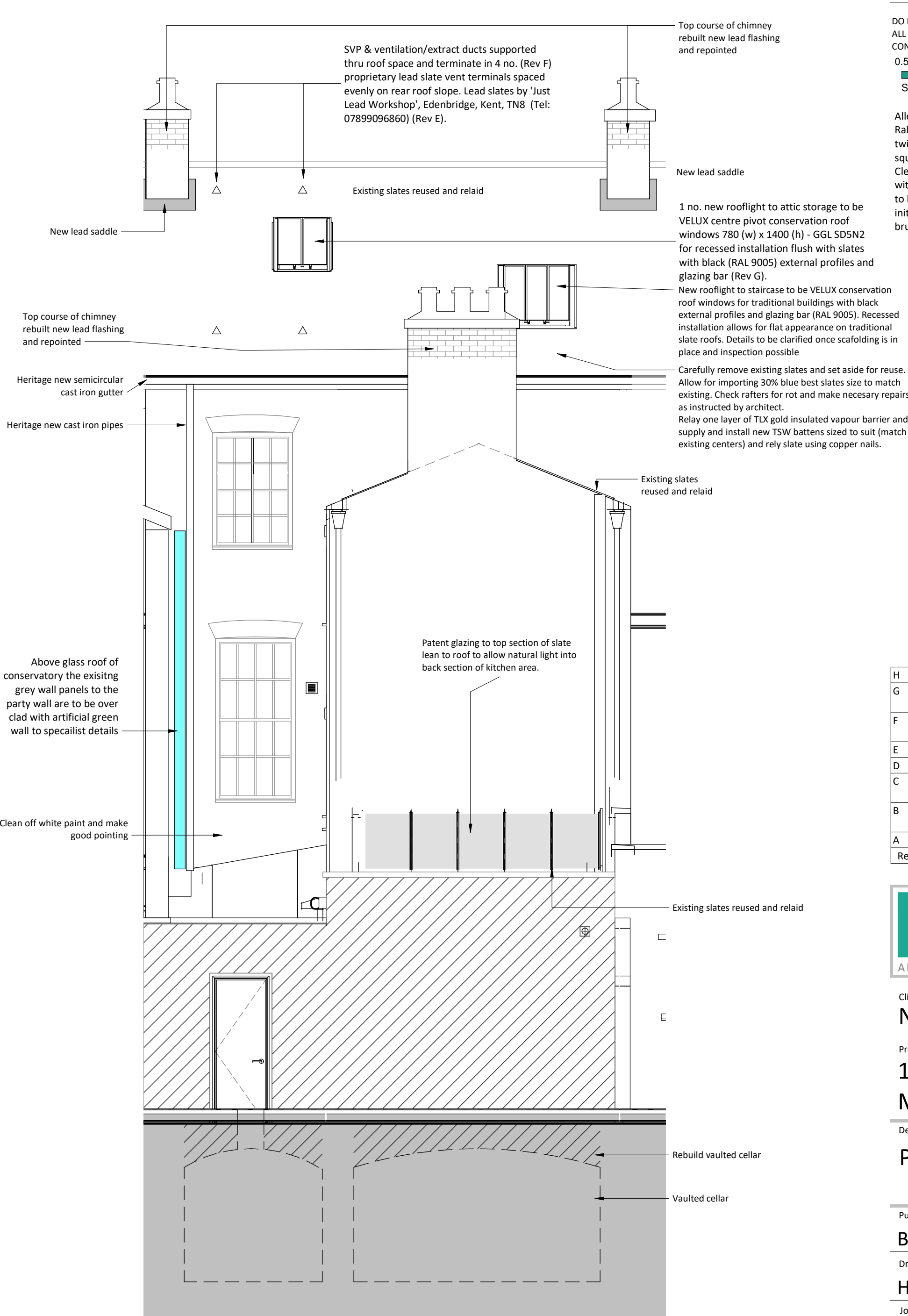




Front Elevation as Proposed
1 : 50



Rear Elevation as Proposed
1 : 50

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS MUST BE CHECKED ON SITE BY CONTRACTOR PRIOR TO CONSTRUCTION

0.5 0 0.5 1 1.5 2 2.5
SCALE 1:50 m

Allow for repointing outrigger:
Rake out mortar joints to a clear depth between 25mm maximum or twice the width of the original joint. The old mortar is to be left with a square face and the arises to be dressed to remove any water traps. Clean out the joint by flushing with clean water, while damp fill joint with St Astier NHL 3.5 hydraulic lime: sand mortar 1:3 mix. The mortar is to be thoroughly compacted and ironed in with a pointing iron after the initial set has taken place, the mortar face is to be tapped with a churn brush to expose the aggregate and compacting the joints.

H	03.06.21	MP	Amended for revised planning application
G	02.11.20	AP	Number of proposed rooflights to rear roof pitch of main house reduced to 1
F	27.07.20	AP	2 no. additional rooflights added, number of roof vent slates reduced
E	27.05.20	AP	Revised for Planning
D	09/01/20	HP	Amendmenst shown in blue
C	03/12/19	HP	Amendments following Interior Designer comments
B	08/11/19	LT	Clarification on evidence of C20 windows being non-heritage
A	29/07/19	VS	Scale bar added
Rev	Date	Int	Description



Client:
Nilesh Bhatt

Project:
**13 St John Street,
Manchester**

Description:
Proposed Elevations

Purpose of Issue:
Building Regulations

Drawn By: Checked By: Date: Scale @ A2:

HP VS 29/07/19

Job No: Status Code: Drawing No: Rev:
3521 S2 215 H

File Identifier:
SJ-BTP-00-E-DR-A-3521_215

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